

1600

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/665,493B

DATE: 12/13/2002 TIME: 14:52:36

Input Set : A:\seq list.txt

Output Set: N:\CRF4\12132002\1665493B.raw

```
4 <110> APPLICANT: Manning, William C., Jr.
             Dwarki, Varavani J.
             Rendahl, Katherine
     6
             Zhou, Shang-Zhen
     7
             McGee, Laura H.
     9
             Lau, Dana
             Flannery, John G.
    10
             Miller, Sheldon
    11
    12
             Wang, Fei
            Di Polo, Adriana
    13
    16 <120> TITLE OF INVENTION: USE OF RECOMBINANT GENE DELIVERY VECTORS
    17 FOR TREATING OR PREVENTING DISEASES OF THE EYE
    20 <130> FILE REFERENCE: PP1588.005 (20263.40)
C--> 22 <140> CURRENT APPLICATION NUMBER: US/09/665,493B
     23 <141> CURRENT FILING DATE: 2000-09-20
     25 <160> NUMBER OF SEQ ID NOS: 12
```

ERRORED SEQUENCES

615 <210> SEQ ID NO: 12
616 <211> LENGTH: 42
617 <212> TYPE: DNA
618 <213> ORGANISM: Artificial Sequence
620 <220> FEATURE:
621 <223> OTHER INFORMATION: PCR primer
623 <400> SEQUENCE: 12
624 cgggcgctcg agaccatgag gaatattatc caaagcgaaa ct
E--> 627 (17

27 <170> SOFTWARE: FastSEQ for Windows Version 4.0

Corrected Diskette Needec

42

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/665,493B

DATE: 12/13/2002 TIME: 14:52:37

Input Set : A:\seq list.txt

Output Set: N:\CRF4\12132002\I665493B.raw

L:22 M:270 C: Current Application Number differs, Replaced Current Application Number L:627 M:254 E: No. of Bases conflict, this line has no nucleotides.